# 3 WS 2Q 2015 Continuation Training

## 1. Meteorological techniques and procedures:

- **April Radar 3 WS RADAR Interpretation Guide**. Review Spring Radar Training located on 3 WS Webpage "Briefings" section (This training along with #4 must be completed NLT **15 April** and signed off in your AFTR1098 OWS/WF SPRING/SUMMER COLLABORATION)
  - o http://www.hood.army.mil/3ws/Briefings/3%20WS%20Radar%20Interpretation%20Guide.pdf
- May FORECASTING. Weather Training Supplement, NWP Series: The Unified Model (UM) Review presentation located in 3 WS SharePoint>readiness and Training > Continuation Training > May 2015
- June METSAT. TBD

#### 2. Manual observing skills and procedures:

- April Create a Tactical Visibility Chart with the Laser Range Finder (LRF). Refer to the following 93 AGOW TSOPs located at 3 WS SharePoint Stan/Eval > 93 AGOW TSOPs:
  - TSOP 2.2.1. Site Selection.
  - o TSOP 2.3.5. Tactical Visibility Chart.
  - o TSOP 1.03. and 1.03.1. Laser Range Finders (LRF).
- May Take tactical observations using a Kestrel<sup>®</sup>/compass and encode on an AF Form 3803. Refer to the following 93 AGOW TSOPs located at 3 WS SharePoint Stan/Eval > 93 AGOW TSOPs.
  - o TSOP 1.1.2. Kestrel®/compass.
  - TSOP 2.3.1. Tactical Observations.
- June Take manual observations using a TMQ-53 and encode on an AF Form 3803.
   Refer to the 93 AGOW TSOPs located at 3 WS SharePoint Stan/Eval > 93 AGOW TSOPs.
  - o TSOP 1.1.1. TMQ-53
  - o TSOP 2.3.1. Tactical Observations
  - Present Weather Encoding Briefing and Exercise. Located in 3 WS
     SharePoint Training > Continuation Training > June 2015

### 3. Supported missions:

- **April Aviation Ops-** Review presentation located in 3 WS SharePoint>Readiness and Training > Continuation Training > April 2015
- **May BCT Operations -** Review presentation located in 3 WS SharePoint>readiness and Training > Continuation Training > May 2015
- **June RPA / ISR Ops** Review presentation located in 3 WS SharePoint>Readiness and Training > Continuation Training > June 2015
- **4.** Unique meteorological phenomena and synoptic/regional weather features (for both the installation and likely expeditionary locations):
  - April LOCAL AREA Spring Severe Weather Training Located on 3 WS Webpage "Briefings" section. (This training along with #1 must be completed by 15 April and signed off in your AFTR 1098 OWS/WF SPRING/SUMMER COLLABORATION).

    Dets and OLs substitute your own local area weather or OWS Collaboration training.
  - May CENTCOM- SWA AFCENT Summer Regimes. Review presentation located in 3 WS SharePoint>readiness and Training > Continuation Training > May 2015
  - June SOUTHCOM TBD
- 5. Set-up and operation of assigned tactical meteorological equipment (TACMET):
  - **April Mark 4B.** Complete the exercise located at 3 WS SharePoint Training > Continuation Training > January 2015.
  - May Kestrel<sup>®</sup>/compass (see Paragraph 2 above).
  - June TMQ-53(see #2 above)

#### 6. UTC Tasks:

- **April CAMO Techniques** Review training materials on camouflage located in 3 WS SharePoint>Readiness and Training > Continuation Training > April 2015
  - o Camouflage a vehicle and trailer (or other large object if no vehicles are available) using the camouflage net system you have on hand or can borrow.
- May Vehicle and Convoy Ops
  - All resources located in 3 WS SharePoint Training > Continuation Training > May 2014
  - Perform PMCS on an assigned vehicle IAW TSOP 3.2 and local procedures (review training materials only if no vehicles assigned/available).

- Perform Convoy Operations IAW TSOP 3.3. If you have the ability to actually assemble several vehicles and licensed drivers, perform an actual convoy mission. Create a convoy mission scenario using the Convoy Briefing Guide as a template. Create a strip map of the convoy route you choose (see strip map Iraq 2003 for ideas) and then present a convoy briefing to your unit and execute the convoy mission. If you can't actually perform a convoy mission, then do all the planning and present the convoy briefing.
- June Assigned Tentage and Generators TBD